SOUNDINGS IN FATHOMS

16592

LORAN-C OVERPRINTED

This nautical chart has been designed to promote safe navigation. The National Ocean Service encourages users to submit corrections, additions, or comments for improving this chart to the Director, Charting and Geodetic Services (N/CG22), National Ocean Service, NOAA, Rockville, Maryland 20852.

Formerly C&GS 8636, 1st Ed., Sept. 1934, C-1933-399

SITKALIDAK PASSAGE

Scale 1:20,000

Nautical Miles

Yards

MIDWAY BAY

SHEEP

SITKALIDAK PASSAGE

OLD HARBOR

LAGOON

SITKALIDAK I

AMEE BAY

153°16'

LORAN-C GENERAL EXPLANATION

LORAN-C FREQUENCY 100kHz

PULSE REPETITION INTERVAL

9990 ..... 99,900 Microseconds

7960 ..... 79,600 Microseconds

STATION TYPE DESIGNATORS: (Not individual station letter designators)

M ..... Master

X ..... Secondary

Y ..... Secondary

EXAMPLE: 7960-X

RATES ON THIS CHART

7960-X 7960-Y

9990-X 9990-Y 9990-Z

The Loran-C correction tables published by the Defense Mapping Agency or others should not be used with this chart. The lines of position shown have been adjusted based on survey data. Every effort has been made to meet the ¼ nautical mile accuracy criteria established by U.S. Coast Guard. Mariners, however, are cautioned not to rely solely on the lattices in inshore waters.

K O D I A K I S L A N D

LORAN LINEAR INTERPOLATOR

MICROSECONDS

KILIUDA BAY

SHUYAKTUVELIK BAY

SANTA FLAVIA BAY

BOULDER BAY

Pivot Pt

Left Cape

Rimrock Pt

Observation Pt

Ladder Pt

Hawk Pt

Rimrock Bay

Sheep Bay

Sitkalidak Island

Sitkalidak Strait

Sitkalidak Passage

Old Harbor

Old Harbor Bay

Old Harbor Rks

Old Harbor Spit

Old Harbor Shoal

Old Harbor Pt

Old Harbor Lagoon

Old Harbor Lagoon Entrance

Old Harbor Lagoon Rks

Old Harbor Lagoon Shoal

Old Harbor Lagoon Spit

Old Harbor Lagoon Pt

Old Harbor Lagoon Bay

Formerly C&GS 8536, 1st Ed., Sept. 1934 C-1933-399

Nautical Chart Catalog No. 2, Panels H, J, K

LORAN-C
GENERAL EXPLANATION

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LORAN LINEAR INTERPOLATOR

MICROSECONDS

NOTE A

Navigation regulations are published in Chapter 2, U.S. Coast Pilot 9. Additions or revisions to Chapter 2 are published in the Notices to Mariners. Information concerning the regulations may be obtained at the Office of the Commander, 17th Coast Guard District in Juneau, Alaska, or at the Office of the District Engineer, Corps of Engineers in Anchorage, Alaska.
Refer to charted regulation section numbers.

HORIZONTAL DATUM

The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83) which for charting purposes is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected an average of 2.82" southward and 8.116" westward to agree with this chart.

153°

K O D I A K I S L A N D

K I L I U D A B A Y

S H E L I K O F S T R A I T

S I T K A L I D A K S T R A I T

S I T K A L I D A K I S L A N D

M I D W A Y B A Y

A M E E B A Y

S H E E P

S H A G R K

C O W I

S H E L I K O F B A Y

S T E E P B A Y

P I N N A C L E P T

L A D D E R P T

C O N S E R V A T I O N P T

S A N T A P A V I B A Y

B O U L D E R B A Y

K I A K E P T

K I A K E I S L

K I A K E R K S

K I A K E R K S

K I A K E R K S